

The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): An apparatus for reworking a steel edge of a ski, comprising at least one grinding apparatus made of a cup-like grinding wheel which is driven by a motor and comprises a rotational axis extending transversally to the direction of feed, a bearing block arranged on a feed carriage which forms an oscillating axis for the grinding device extending transversally to the direction of feed and perpendicular to the rotational axis of the grinding wheel, a guide means for the feed carriage which is held in a transverse carriage movable transversally to the direction of feed and is rotatable about an axis extending in the direction of feed, and an adjusting device for the angular position of the guide means of the feed carriage,

~~characterized in that~~ wherein the adjusting device for the angular position of the guide means (8) of the feed carriage (9) comprises an actuating drive (11) which can be triggered with the help of a control device depending on the position of the grinding intervention relating to the length of the ski.2.

Claim 2 (Currently Amended): An apparatus according to claim 1, ~~characterized in that~~ wherein the actuating drive (11) comprises a controlled electric stepper motor (12) with a low-play gear (13) which is connected with the guide means (8) for the feed carriage (9).

Claim 3 (Currently Amended): An apparatus according to claim 1 ~~or 2~~, ~~characterized in that~~ wherein the grinding device

(16) can be connected with the bearing block (15) in a torsionally rigid manner by way of a locking device (19).

Claim 4 (Currently Amended): An apparatus according to ~~one~~ ~~of the claims 1 to 3~~ claim 1, ~~characterized in that~~ wherein a double-arm lever (24) is held on the transverse carriage (6), which lever comprises two guide rollers (23) provided on either side of the grinding device (16) for the lateral longitudinal edges of the ski (1).

Claim 5 (Currently Amended): An apparatus according to claim 4, ~~characterized in that~~ wherein the lever (24) with the guide rollers (23) can be connected in its respective pivoting position in a torsionally rigid manner with the transverse carriage (6) by means of a locking device (27).

Claim 6 (Currently Amended): An apparatus according to ~~one~~
~~of the claims 1 to 5~~ claim 1, ~~characterized in that~~ wherein a
feed cylinder (28) acts upon the feed carriage (9), which feed
cylinder can be triggered by the control device depending on the
position of the grinding intervention relating to the ski length.

Claim 7 (Currently Amended): An apparatus according to ~~one~~
~~of the claims 1 to 7~~ claim 1, ~~characterized in that~~ wherein the
speed of the grinding wheel (18) and/or the feed speed is
changeable depending on the position of the grinding intervention
relating to the length of the ski.

Claim 8 (Currently Amended): An apparatus according to ~~one~~
~~of the claims 1 to 7~~ claim 1, ~~characterized in that~~ wherein the
control device comprises an interface for entering the respective
control parameters for grinding the ski edge.

Claim 9 (Currently Amended): An apparatus according to ~~one~~
~~of the claims 1 to 8~~ claim 1, ~~characterized in that~~ wherein a
writing device for a preferably machine-readable identifier of
the respective control parameters for grinding the ski edge can
be triggered by way of the control device.